

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	33614	(metal\$4 iron cobalt nickel copper silver gold Fe Co Ni Cu Ag Au) near5 (powder particle flake ultra\$2fine ultrafine sub\$2micron nanoparticle nanopowder nanoflake) and (metal\$4 iron cobalt nickel copper silver gold Fe Co Ni Cu Ag Au) near9 (slurry dispersion suspension) and (particle particulate powder grain) near5 (size diameter ultra\$2fine ultrafine nm nanometer micron sub\$2micron)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 10:12
S2	10907	S1 and (oxide titanate zirconate BaTiO3 "CaZrO.sub.3" "BaTiO.sub.3" "PbZrO.sub.3" "PbTiO.sub.3" PZT "TiO.sub.2" "Al.sub.2 O.sub.3" alumina titania) near5 (powder particle flake ultra\$2fine ultrafine sub\$2micron nanoparticle nanopowder nanoflake) and (oxide titanate zirconate BaTiO3 "CaZrO.sub.3" "BaTiO.sub.3" "PbZrO.sub.3" "PbTiO.sub.3" PZT "TiO.sub.2" "Al.sub.2 O.sub.3" alumina titania) with (slurry dispersion suspension)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 10:13
S3	655	S2 and ((colliding pressurized collision imping\$6) with (mill milling pulveriz\$6 dispersion stream slurry particle deagglomerat\$5) (opposite opposing different) with (stream direction) with (collide collision) (collision colliding collide imping\$6 stream) with (counter opposing opposite angular direction perpendicular intersecting deagglomerat\$5)) with (particle particulate grain diameter size)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 10:13
S4	116	S3 and (colliding pressurized collision imping\$6) with (mill milling pulveriz\$6 dispersion stream slurry particle deagglomerat\$5) and ((opposite opposing different) with (stream direction) with (collide collision) (collision colliding collide imping\$6 stream) with (counter opposing opposite angular direction perpendicular intersecting deagglomerat\$5))	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 10:14
S5	1419	S1 and (metal\$4 iron cobalt nickel copper silver gold Fe Co Ni Cu Ag Au) with ((vapor vaporization gas adj phase evaporat\$5) with (solvent reduction) solution with reduction) with (particle powder particulate ultra\$2fine colloidal sol)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 10:15
S6	691	S5 and (coat\$4 encapsulat\$4 wetting flock\$4 flocculat\$5 isolat\$5 concentrat\$5) with (organic solvent \$7terpineol cellosolve butylcarbitol kerosene cyclohexane toluene carbitol) with (suspension dispersion solution particle powder ultrafine colloidal sol)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 10:15
S7	162	S5 and (non\$2dried "not" adj2 dried undried moist wetted wetting floc\$7 flocculat\$7 isolat\$7) with (metal\$4 iron cobalt nickel copper silver gold Fe Co Ni Cu Ag Au) with (powder particle grain flake ultra\$2fine ultrafine sub\$2micron nanoparticle nanopowder nanoflake)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 10:17
S8	20	S3 and (S6 S7)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 10:18
S9	7	S4 and (S6 S7)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 10:18

S10	898	S2 and (427/180,212,213.31,216,240.ccls. 75/232,252,255,741.ccls. 148/513.ccls. 241/5,24.13,24.25.ccls. 366/162.4,164.1,167.1,102.ccls. 264/7,11,12,14.ccls. 209/172.5,174.ccls. 361/305,306.3,321.4,321.2,525.ccls. 428/402,403.ccls. 252/62.2,62.3,500,506,512,513,514.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 10:19
S11	67	S3 and S10	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 10:20
S12	18	S3 and S5 and S10	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 10:20
S13	17	S4 and S10	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 10:21
S14	25	(S8 S11) and ((multi\$2layer monolith\$4) adj5 capacitor MLCC (conductive metal\$4) near5 (paste ink))	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 10:23
S15	30	(refractory ceramic oxide) and (metal nickel silver copper Ni Cu Ag) and (slurry suspension dispersion) with (collision collide colliding impinging jet adj mill)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/04/17 10:24
S16	6	(refractory ceramic oxide).clm. and (metal nickel silver copper Ni Cu Ag).clm. and (slurry dispersion). clm. and (collision collide colliding impinging jet adj mill).clm. and (first and second different opposite direction deagglomerat\$4).clm. and (particle powder grain) near5 (size diameter ultra \$2fine ultrafine nm nanometer micron sub \$2micron).clm.	US-PGPUB; USPAT	OR	ON	2008/04/17 10:24
S17	24	((Kazuhiko near2 Oda Tetsuji near2 Maruno Akira near2 Sasaki Kouji near2 Tanaka).in. TDK.as.) and (collision high adj2 pressure jet adj mill) with (slurry dispersion paint paste) and (metal\$4 Ni nickel co cobalt) and (ceramic oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/04/17 10:24
S18	20	("2002245874" "2001357720" "0878267" "09201521" "09299774" "200004559" "6368378" "6398404" "6207081").did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/04/17 10:24

4/ 17/ 2008 10:30:20 AM

C:\Documents and Settings\kvijayakumar\My Documents\EAST\Workspaces\10803880-slurry.wsp